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d to a collection of Information unless it displays a valid OMB control number.

FOR FEE R1.16(a), (b), or CH FEE R1.16(k), (i), or (NATION FEE R.1.16(o), (p), or CLAIMS R1.16(ii) ENDENT CLA R1.16(ii) CATION SIZE R1.16(si)	(c)) m)) (q) If the sp sheets (is \$250 addition	minus 2 minus 3 edification f paper, ti (\$125 for al 50 shee C. 41(a)(1	NUMB 0 = a and drawings the application s small entity) for ets or fraction th)(G) and 37 CF CFR 1.16(j)) There "0" in column	ize fee due reach rereof. See R 1.16(s).	RATE (\$)	FEE (\$	OR	OTHER SMALL RATE (\$) X = X = TOTAL	
FEE R1.16(a), (b), or CH FEE R1.16(a), (c), or (c) R1.16(b), (d), or (c) R1.16(c), (p), or LCLAIMS R1.16(i)) ENDENT CLAIMS R1.16(ii)) CATION SIZE R1.16(s)) PLE DEPEND difference in C	(cj) mj) (qj) If the sp sheets of is \$250 addition 35 U.S. ENT CLAIM PRE- column 1 is [ess the column 1 is [ess the column 1]	minus 2 minus 3 edification of paper, ti (\$125 for al 50 shee C. 41(a)(1 SENT (37 c	0 = 0 and drawings the application is small entity) for ets or fraction the small entity) (G) and 37 CFCFR 1.16(j)) onter *0* in column ED — PART II	exceed 100 size fee due reach vereof. See R 1.16(s).	x x	=		X = X =	
R1.16(e), (b), or CH FEE R1.16(b), (f), or (l) NATION FEE R1.16(o), (p), or L CLAIMS R 1.16(i)) ENDENT CLA R1.16(i)) CATION SIZE R 1.16(s)) PLE DEPEND difference in C	(qi) If the sp sheets (is \$250 addition 35 U.S.) ENT CLAIM PRE column 1 is less the state of the sheets of the s	minus acidication of paper, the state of the	a and drawings the application is small entity) for ets or fraction if ()(G) and 37 CFCFR 1.16(J)) There *0* in column in the c	ize fee due reach rereof. See R 1.16(s).	х		OR	X =	THAN
CH FEE 1.16(k), (j), or (INATION FEE R.1.16(o), (p), or CLAIMS R.1.16(i)) ENDENT CLA R.1.16(i)) CATION SIZE R.1.16(s)) PLE DEPEND difference in c	(qi) If the sp sheets (is \$250 addition 35 U.S.) ENT CLAIM PRE column 1 is less the state of the sheets of the s	minus acidication of paper, the state of the	a and drawings the application is small entity) for ets or fraction if ()(G) and 37 CFCFR 1.16(J)) There *0* in column in the c	ize fee due reach rereof. See R 1.16(s).	х		OR	X =	THAN
NATION FEE R 1.16(o), (p), or CLAIMS R 1.16(i)) ENDENT CLA R 1.16(h)) CATION SIZE R 1.16(s)) PLE DEPEND difference in c	If the sp sheets (is \$250 addition 35 U.S.) ENT CLAIM PRE column 1 is less the sheet	minus acidication of paper, the state of the	a and drawings the application is small entity) for ets or fraction if ()(G) and 37 CFCFR 1.16(J)) There *0* in column in the c	ize fee due reach rereof. See R 1.16(s).	х		OR	X =	THAN
CLAIMS R 1.16(i)) ENDENT CLA R 1.16(h)) CATION SIZE R 1.16(s)) PLE DEPEND difference in c	If the sp sheets of is \$250 addition 35 U.S. ENT CLAIM PREcolumn 1 is less the interpretation of the interpret	minus acidication of paper, the state of the	a and drawings the application is small entity) for ets or fraction if ()(G) and 37 CFCFR 1.16(J)) There *0* in column in the c	ize fee due reach rereof. See R 1.16(s).	х		OR	X =	THAN
ENDENT CLAR 1.16(h)) CATION SIZE R 1.16(s)) PLE DEPEND difference in c	If the sp sheets of is \$250 addition 35 U.S.I ENT CLAIM PRE column 1 is less the	minus acidication of paper, the state of the	a and drawings the application is small entity) for ets or fraction if ()(G) and 37 CFCFR 1.16(J)) There *0* in column in the c	ize fee due reach rereof. See R 1.16(s).				TOTAL	THAN
CATION SIZE R 1.16(s)) PLE DEPEND difference in c	sheets of is \$250 addition 35 U.S. ENT CLAIM PREcolumn 1 is less the control of t	edification of paper, the (\$125 for al 50 sheet C. 41(a)(1 SENT (37 comman zero, en	n and drawings the application is small entity) for ets or fraction the (G) and 37 CF (CFR 1.16(J)) There *0* in column ED — PART II	ize fee due reach rereof. See R 1.16(s).				TOTAL	. THAN
R 1.16(s)) PLE DEPEND difference in c	is \$250 addition 35 U.S. ENT CLAIM PRE column 1 is less the	(\$125 for al 50 shee C. 41(a)(1 SENT (37 c	small entity) for ets or fraction th)(G) and 37 CF CFR 1.16(j)) onter *0* in column ED — PART II	r each vereof. See R 1.16(s).	TOTAL				THAN
PLE DEPEND	35 U.S. ENT CLAIM PRE column 1 is less the	SENT (37 c)(G) and 37 CF CFR 1.16(J)) Inter *0* in column ED — PART II	R 1.16(s).	TOTAL				: THAN
difference in o	ENT CLAIM PRE column 1 is less the	SENT (37 o	CFR 1.16(j)) nter *0* in column ED — PART II	. ·	TOTAL				THAN
difference in o	column 1 is less the	nan zero, er	nter "0" in column	I	TOTAL				THAN
	ICATION AS	_	ED – PART II	I	TOTAL	<u> </u>			THAN
APPL		AMEND						071455	THAN
	(Column 1)		(Column 2)	(Column 3)			ant.	OTH-R	
		<u></u>		, ``	SMAL	L ENTITY	OR ^t	SMALL	
120/06	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE (\$)	ADDI- TIONAL FEE (\$)		RATE (\$)	ADDI- TIONAL FEE (\$)
Total 7 CFR 1.16(i)	8	Minus	<i>"20</i>	- /	х =	- /	OR	х =	
dependent 7 CFR 1.16(h))	. /	Minus	<i>3</i>	- /	х :	. /	OR	x /=	
pplication Size	e Fee (37 CFR 1.	16(s))				/			
IRST PRESENT	ATION OF MULTIP	E DEPENDI	ENT CLAIM (37 C	FR 1.16(j)			OR		
					TOTAL ADD'L FEE	<u> </u>	OR	TOTAL ADD'L FEE	
	(Column 1)	·	(Column 2)	(Column 3)			1		· · · · · · · · · · · · · · · · · · ·
	REMAINING AFTER		NUMBER PREVIOUSLY	PRESENT EXTRA	RATE (\$)			RATE (\$)	ADDI- TIONAL FEE (\$)
Total 7 CFR 1.16(ii)	*	Minus	**	=	χ :	=	OR	х =	
dependent 7 CFR 1.16(h))	•	Minus	***	=		= .	OR	x =	
Independent Minus									
RST PRESENT	ATION OF MULTIP	E DEPENDE	ENT CLAIM (37 C	FR 1.16(j))			OR		
					TOTAL ADD'L FEE		OR	TOTAL ADD'L FEE	
7 d 7 - P	Total CFR 1.16(ii) ependent CFR 1.16(h)) plication Size	(Column 1) CLAIMS REMAINING AFTER AMENDMENT Total CFR 1.16(ii) ependent CFR 1.16(ii) plication Size Fee (37 CFR 1.	(Column 1) CLAIMS REMAINING AFTER AMENDMENT Total CFR 1.16(ii) ependent CFR 1.16(h)) Minus plication Size Fee (37 CFR 1.16(s))	(Column 1) (Column 2) CLAIMS REMAINING AFTER AMENDMENT Total CFR 1.16(1) ependent CFR 1.6(h) Plication Size Fee (37 CFR 1.16(s)) ST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 C	(Column 1) (Column 2) (Column 3) CLAIMS REMAINING AFTER AMENDMENT Total CFR 1.16(i)) * Minus * Minus * Minus * PRESENT EXTRA Present EXTRA * Minus * ST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(j))	Column 1)	(Column 1) (Column 2) (Column 3) CLAIMS REMAINING AFTER AMENDMENT Total CFR 1.16(i) Minus Minus CFR 1.16(i) TOTAL TOTAL TOTAL TOTAL TOTAL	Column 1)	Column 1)

The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1.

This collection of information is required by 37 CFR 1.16. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.